Kerala Gazette No. 8 dated 22nd February 1972.

PART III

NOTICE

No. C4-14372/72. *19th February* 1972.

Whereas I am satisfied that the public place mentioned in Schedule I below is required in connection with the launching of the Equitorial Sounding Rockets from the Launching Station at Pallithura in the Attipra Village of Trivandrum Taluk by the Space Research Division of the Department of Atomic Energy to the Government of India.

I, M. Gopalan, Inspector General of Police in exercise of the powers conferred upon me under Section 24 of the Kerala Police Act, 1960 (Act 5 of 1961) hereby reserve temporarily the public place mentioned in Schedule II and prohibit person from entering the area so reserved save under conditions as may be prescribed by me

SCHEDULE I

Place of launching.

The Rocket will be fired from the launcher on a pad at Pallithura near Trivandrum on the West Coast of India.

I. Firing Schedule:

Date.	*Danger time (IST)*	*Rocket type*	*Payload*
(1)	(2)	(3)	(4)
23-2-1972 & 24-2-1972	1930 hrs.-2230 hrs. (Each Day)	M-100	Mateorological

II. M. 100 Rocket Description

M-100 is a solid propellant, two stage vehicle, unguided but fin stabilised. The vehicle is capable of lifting 66.7 Kg. payload to an altitude of 88 KM. when launched at 83° QE.

III. Launcher Co-ordinates

Latitude	:	8° 32′ 34″ N
Longitude	:	76° 51′ 32″ E

G. 340.

IV. Danger Zones.

(1) A sector of radius 5 NM from launcher between azimuth angles 190° and 300°.

(2) A sector of radius 10 NM and 40 NM from launcher between azimuth angles 190° and 300°.

V. Firing Direction.

	M-100
Azimuth (Effective)	235°
Elevation (Effective)	83°

All types of Air Craft, Shipping Boats, etc., especially Fishing Boats of all description are warned to keep clear the danger areas mentioned above.

Office of the Inspector General of Police,
Kerala State, Trivandrum-12.

M. GOPALAN,
Inspector General of Police.